# ESP Type Description: Cached read Poison Access Violation

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## Symptom(s):

```
ESP Type Description: Cached read Poison Access Violation
ESP Event Type Id: 398
SYSLOG Error:" WARNING: /hw/module/

    /node/cpubus/0/

     : Cached read: Poison Access Violation"


ESP Class Description: RAS
```

## Fact(s):

```
SGI Origin 3000
IRIX 6.5.X
SGI Origin 200
SGI Origin 2000
Silicon Graphics Onyx2
SGI Onyx 3000
```

## SGI Solution:

```
Replace memory.

Note: This solution was automatically retrieved by EmbeddedSupport Partner
   (ESP). For questions regarding this solution or for any additional troubleshooting
   assistance please contact your support provider.
```

## Cause(s):

```
This error is normally an indication that the CPU has accessed a damaged or failing DIMM.
```

## Additional Details

| | |
|---|---|
| **Creation Date** | 06/07/2001 05:12 AM |
| **Last modification** | 09/20/2015 06:19 PM |
| **Published Date** | 02/10/2006 |
| **Products** | • Servers and Clusters<br>• SGI Origin/Onyx<br>• Origin/Onyx Server<br>• Workstations<br>• SGI Tezro<br>• O2<br>• Octane |
| **Categories** | • Knowledgebase<br>• Technical Solution |